

Fig. 1

Fig. Hasselquist

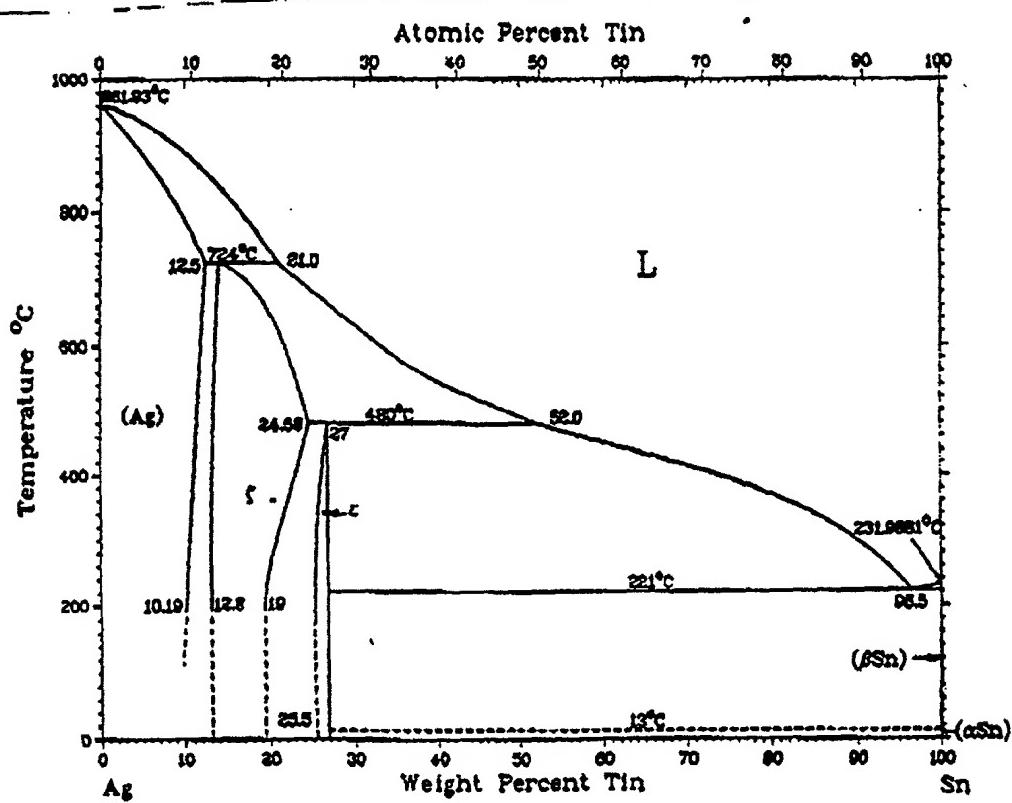


Fig. 2

Rif. Grossoli

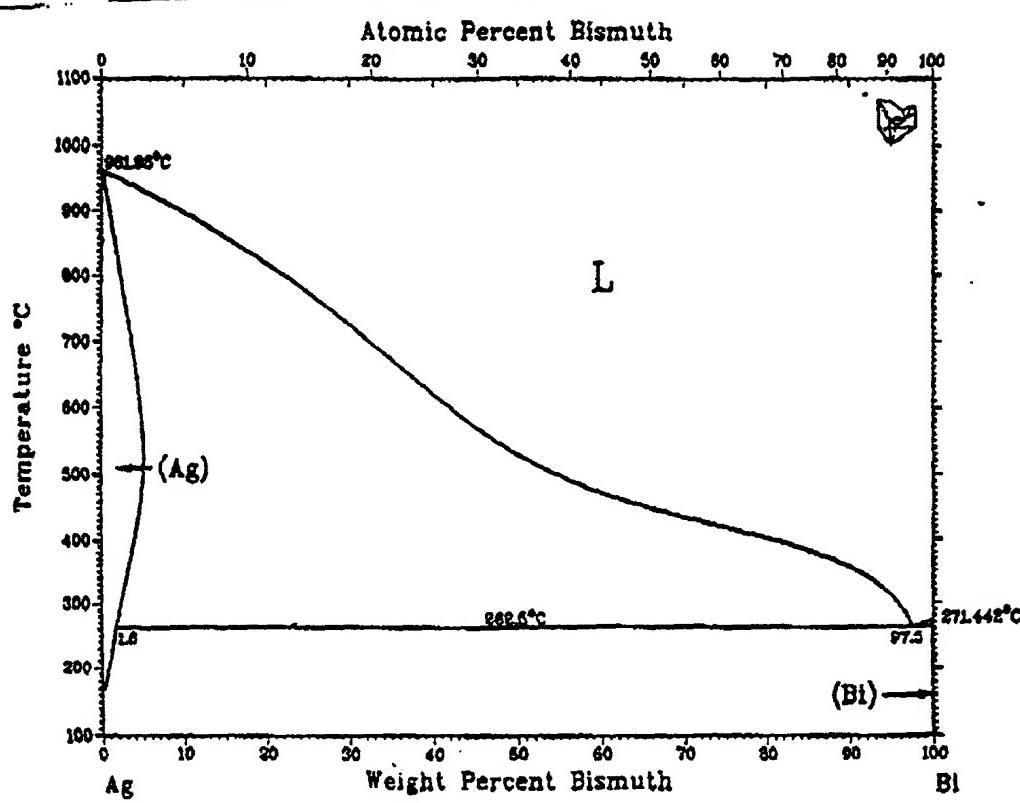


Fig. 3

Ref. crosscheck

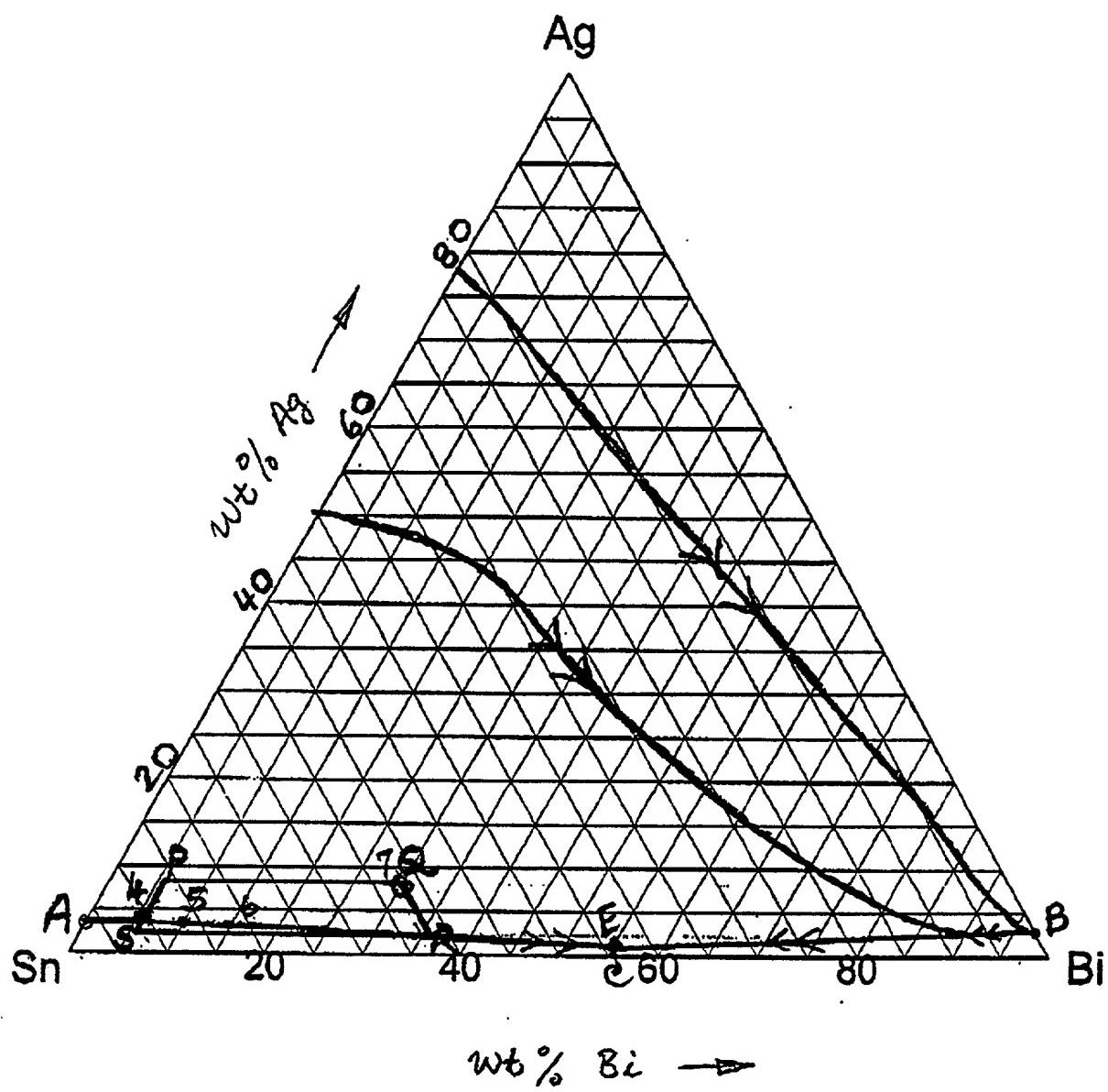


Fig. 4 - Predicted Ternary Liquidus Surface

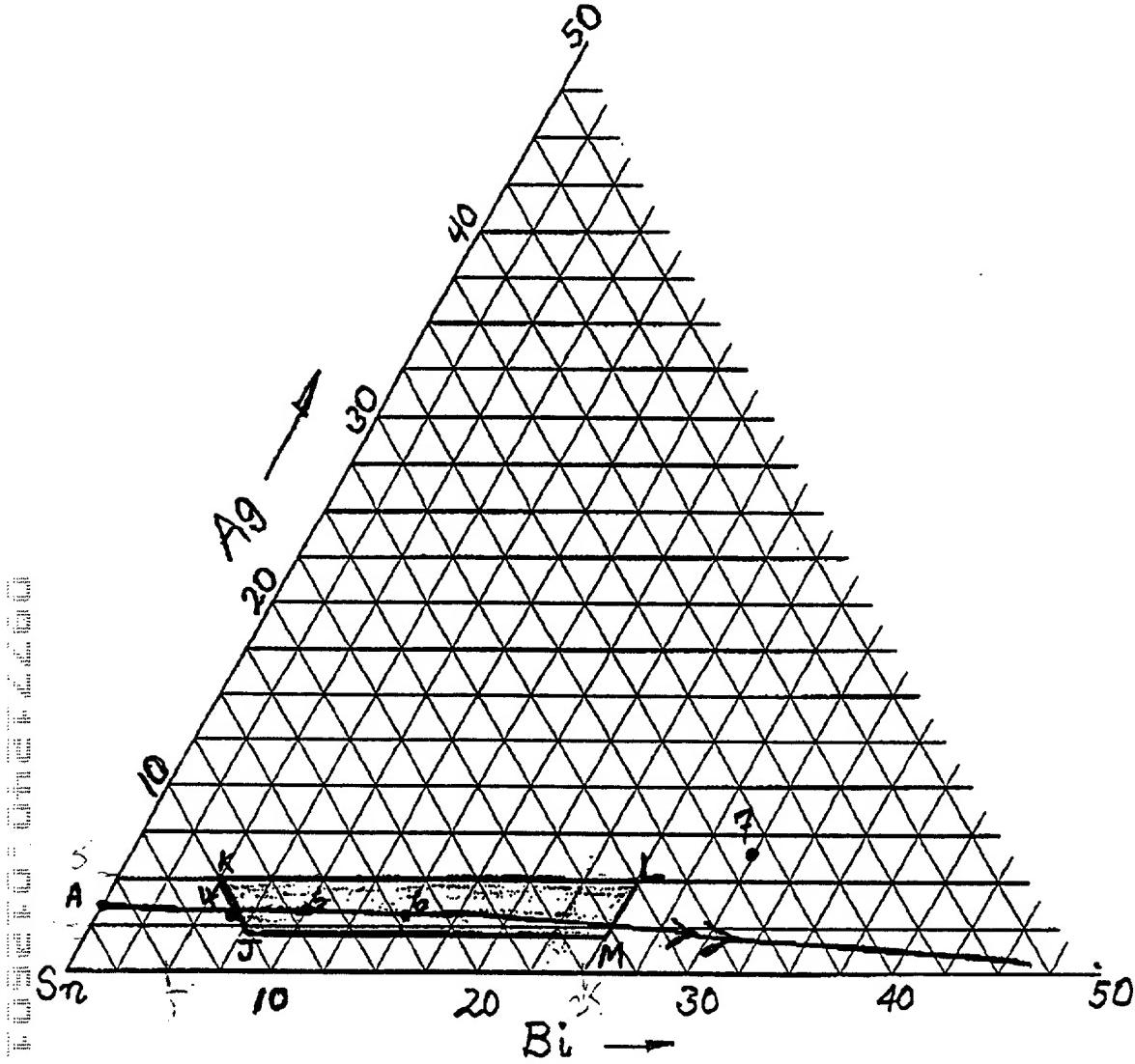
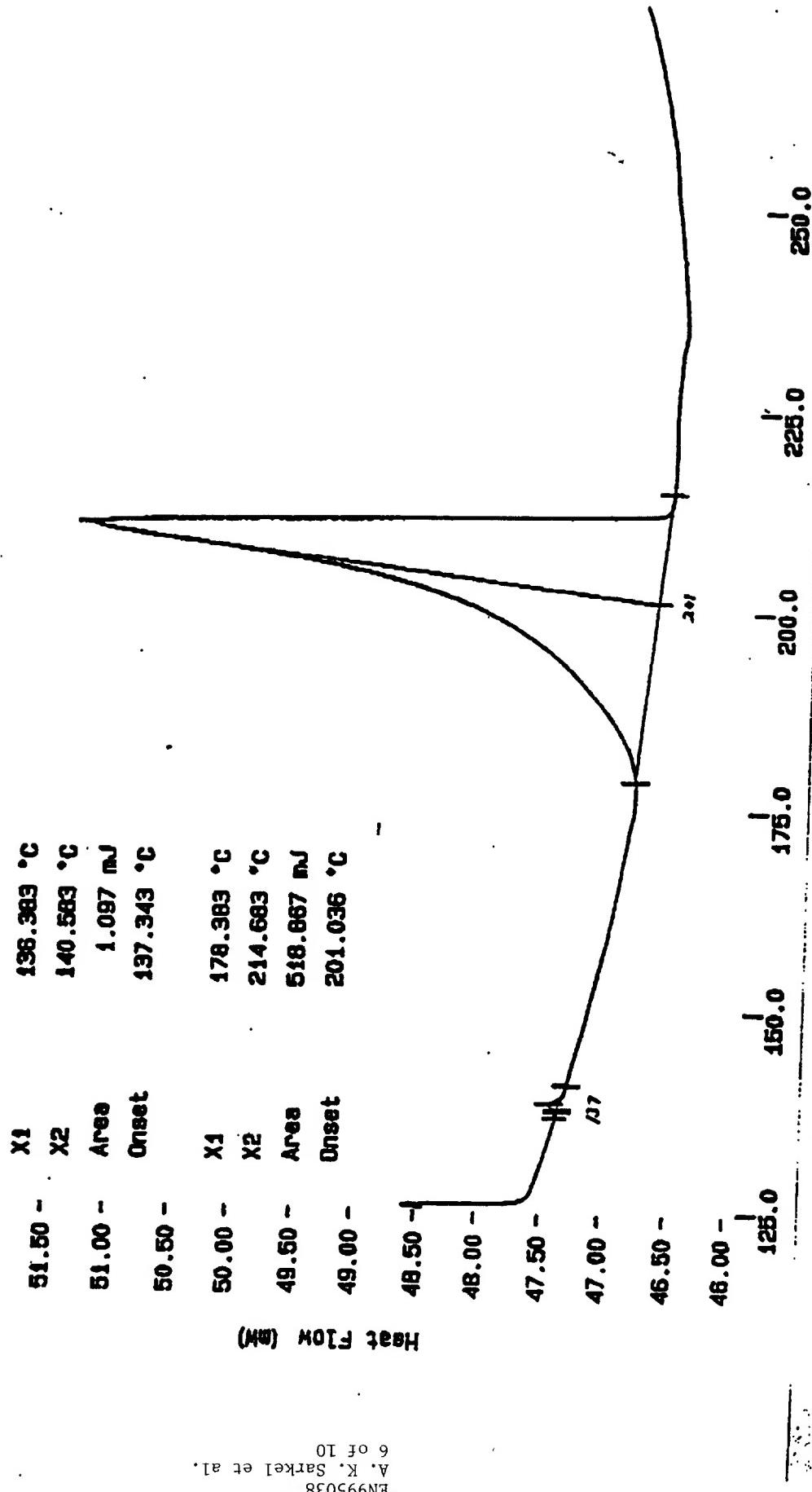


Fig. 5

Curve #: DSC
 File Info: end5b Tue Sep 21 06:58:12 1993
 Sample Weight: 10.120 mg
 End. alloy #5, Sn86.5/Ag3.5/B110

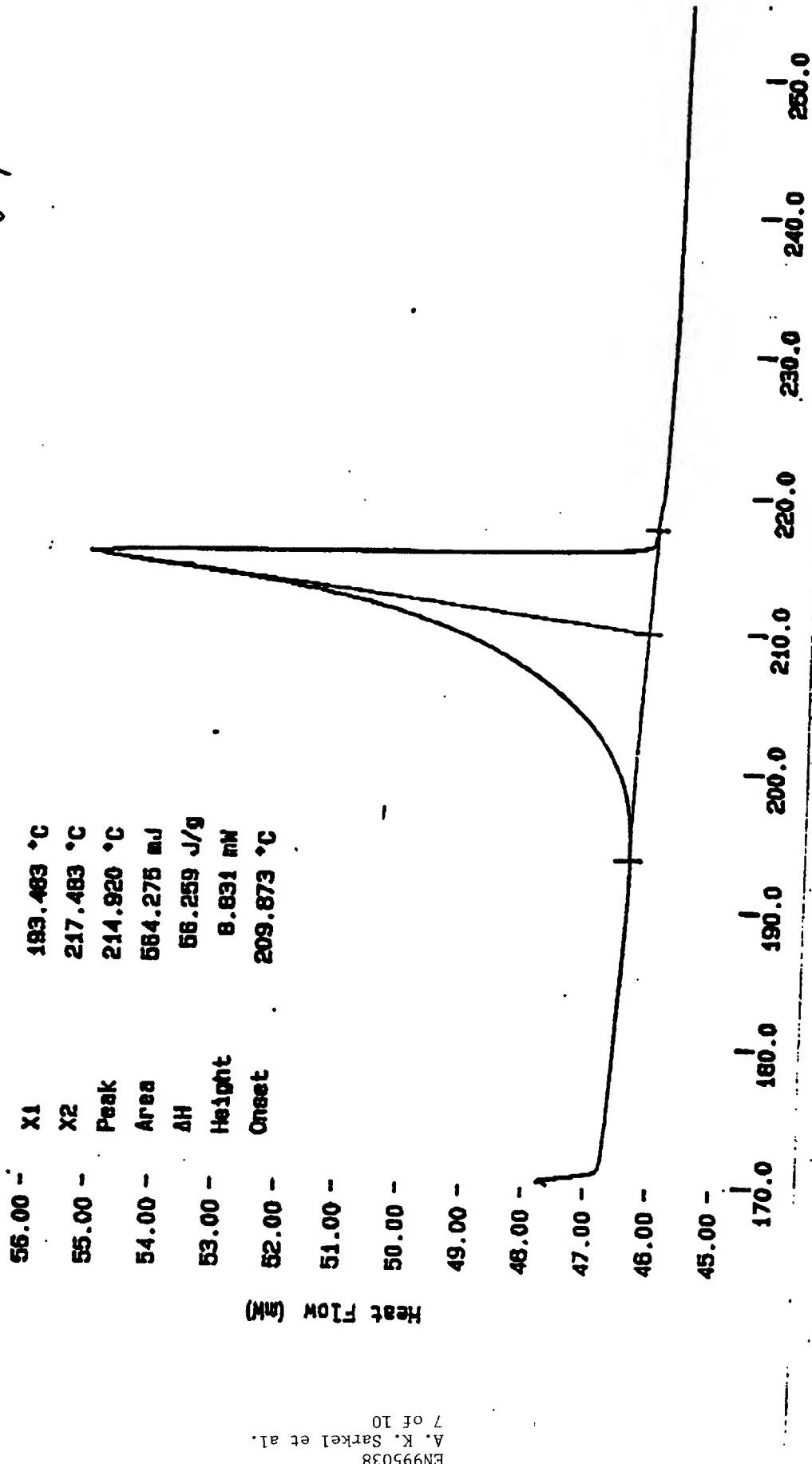
Fig. 6



SCANNED, # 14

Curve 1: DSC
File Info: end4b Mon Sep 20 08:52:02 1993
Sample Weight: 10.030 mg
Endicott alloy #4 Sn90.8/Ag3.1/B10.1

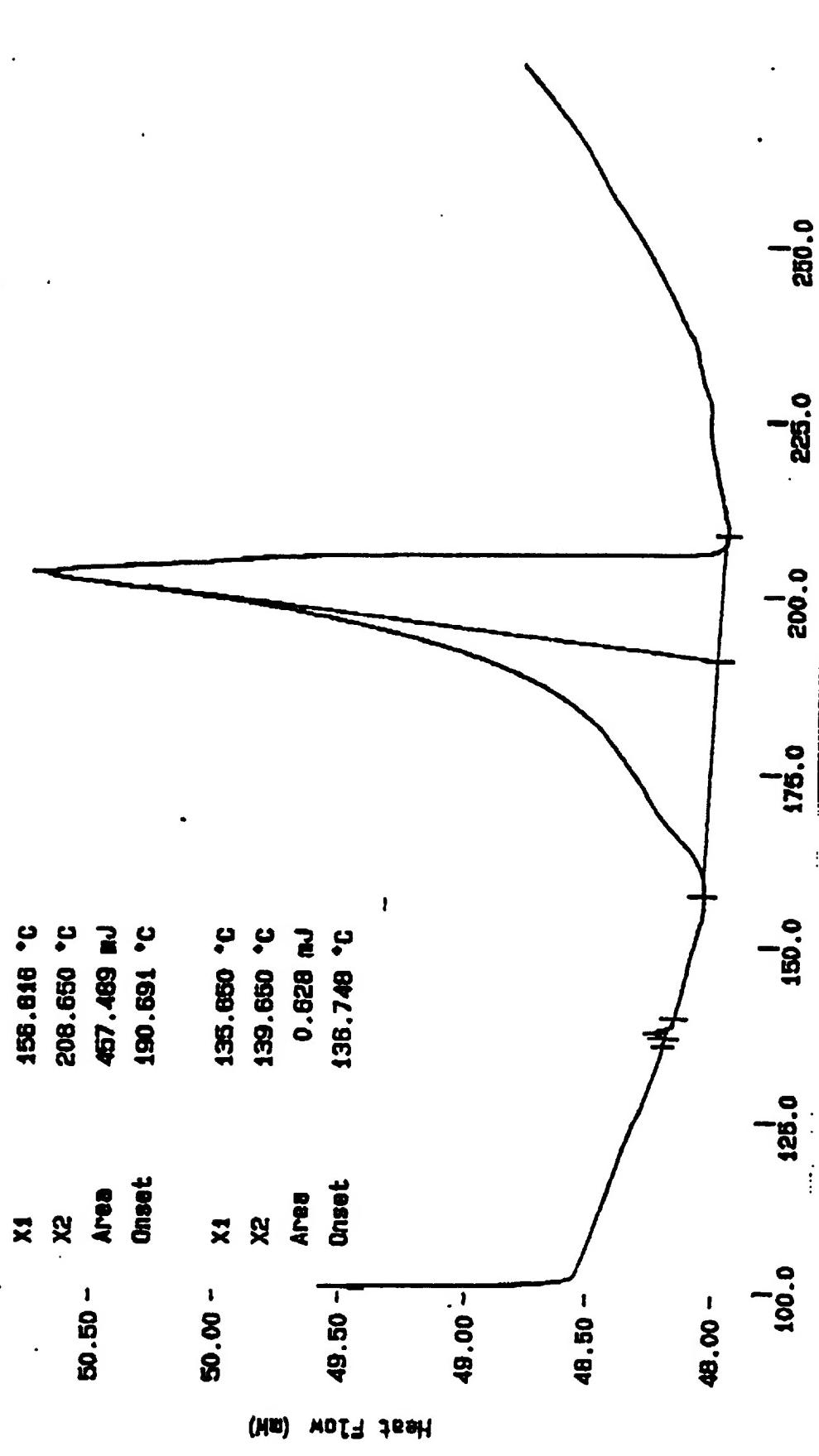
Fig. 7



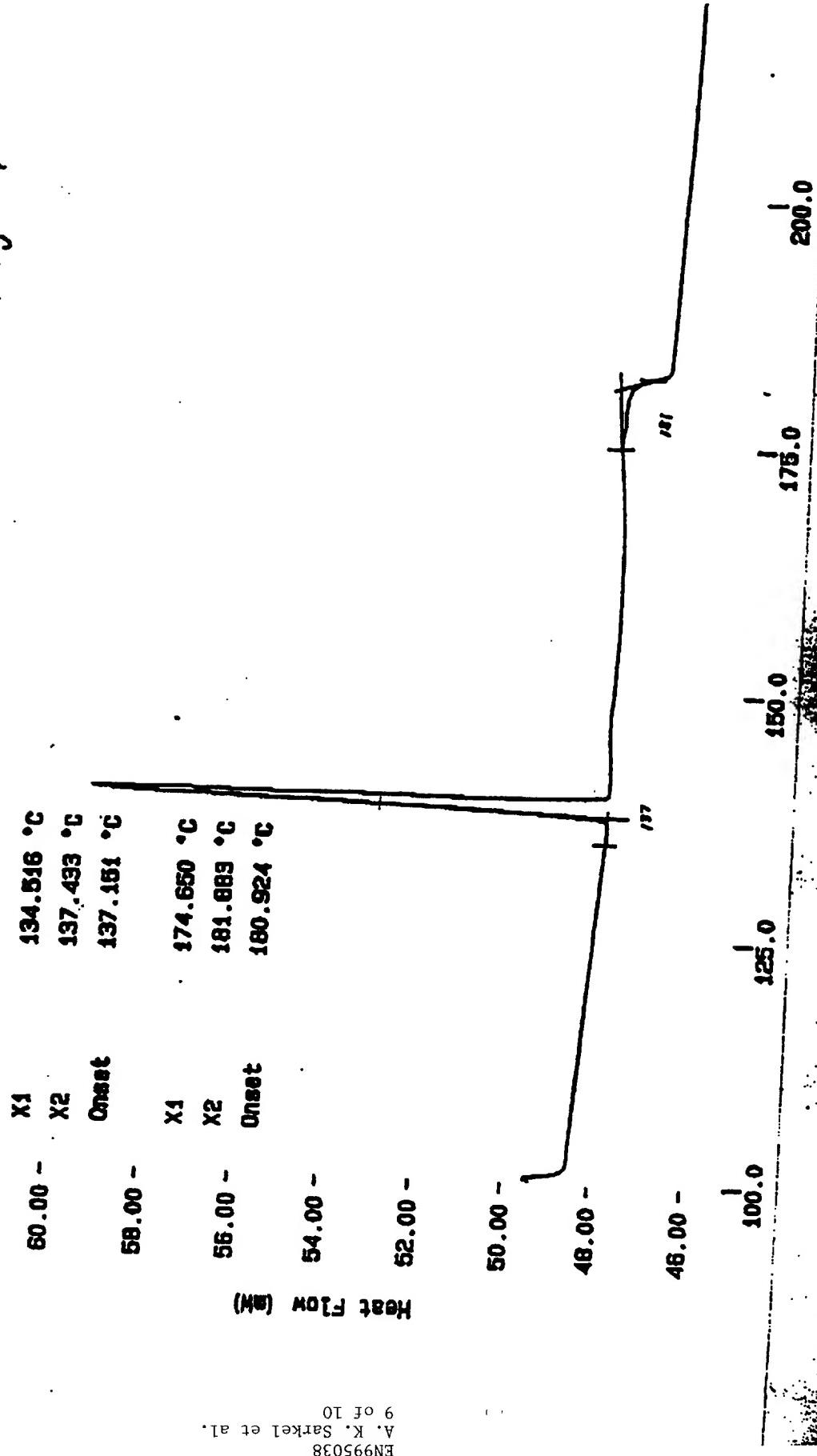
SCANNED, # 14

Curve 1: DSC
File Info: end6b Non Sep 20 15:43:06 1999
Sample Height: 9.810 mg
End. alloy #6, Sn81.7/Ag3.3/B115

Fig. 8



Curve 1: DSC
File Info: end7b
Sample Weight: 9.740 mg
End. alloy #7, Smg3.2/Aug8.8/8130



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